



## E Glass Direct Roving

E glass direct roving is especially designed as reinforcements for thermoset resins. They are compatible with unsaturated polyester(UP), Vinylester(VE), Epoxy(EO). E glass direct roving is used in filament winding and extrusion process, hand lay-up and woven roving products. The end products are FRP pipes, pressure vessels, gratings, chemical storage tanks and so on.

### Product Characteristics:

1. Good strand integrity and ribbonization.
2. Fast and complete wet-out in resins.
3. No fuzz.
4. Excellent mechanical property.
5. Silane coupling agent.



### Product Parameters:

Product code	EW150	EW150	EW368
Linear density(Tex)	2400	1200	136,300,600, 740,800,900
Moisture content(%)	≤ 0.10	≤ 0.10	≤ 0.10
LOI (%)	0.55±0.15	0.55±0.15	0.55±0.15
Breaking Strength (N/tex)	≥0.35	≥0.35	≥0.35
Roll weight(kg)	21--23	15--19	15-19

## ISO9001:2008



## PACKAGING

